	- Well tog id; A.L.	T126	2
	LL REPORT	No	, <b>,</b> , C
Second Copy Owner's Copy /	ASHINGTON Permit No		
	Address POBOX 312 Coupe	11645	
(2) LOCATION OF WELL: County / 51 AND	- NW 14 Kt 14 Sec. 7 T.	3 / N., R.	2Ew
Bearing and distance from section or subdivision corner 40 ERST	CT SOUTH OF N'Y CERNER		
. /	(10) WELL LOG:		
(3) PROPOSED USE: Domestic X Industrial □ Municipal □ Irrigation □ Test Well □ Other □	Formation: Describe by color, character, size of materiahow thickness of aquifers and the kind and nature of	al and stru	cture, c
	show thickness of aquifers and the kind and nature of stratum penetrated, with at least one entry for each	change of	formati
(4) TYPE OF WORK: Owner's number of well (if more than one)	MATERIAL	FROM	TO
New well 🐧 Method: Dug 🗌 Bored 💆  Deepened 🗀 Cable 🗎 Driven 🗆	SANDY CLAY	ا میرو	99
Reconditioned   Rotary   Jetted	DIRTY SANO	99	10
(5) DIMENSIONS: Diameter of well inches.	WATER GRAVEL	104	10
Drilled 121 tt. Depth of completed well 121 ft.	ERHVELY CLAY	106	1.0
(6) CONSTRUCTION DETAILS:	WATER GRAVEL	109	11.1
Casing installed: 4. Diam. trom SARE to to 116. to	HARD AND GRAVELY	111	112
Threaded Diam. from ft. to ft.	HARD CLAY	116	1
Welded Dism. from ft. to ft.	HHRO CLAY		
Perforations: Yes   No			<u> </u>
Tune of perforator used		<del> </del>	<del>}                                    </del>
SIZE of perforations in. by in in ft. to ft.			<del></del>
perforations from ft. to ft.		<del> </del>	+
perforations from ft. to ft.			
Screens: Yes M No 🗆			<del> </del>
Manufacturer's Name	·	<del></del> -	<del> </del> -
Type Model No.  Diam. 6 Slot size 2.C. from //G tt. to /2/ tt.		-	<del> </del>
Diam. Slot size from it. to ft.			
Gravel packed: Yes   No   Size of gravel:			
Gravel placed fromft. toft.		_	
Surface seal: Yes M No D To what depth? ft.			<del> </del> -
Material used in seal			<del> </del>
Did any strata contain unusable water? Yes No X	<del>-</del>		
Method of sealing strata off			
(7) PUMP: Manufacturer's Name Not INSTALLED			
Type: H.P.	RECEI	AED	+
(8) WATER LEVELS: Land-surface elevation 160 Constabove mean see level.	ADD 0	2008	
Statio level 87.5 tt. below top of well Date 8 7.72	AFIL O.	2000	<u> </u>
Artesian pressure	DEPT OF F	COFOC	<del>}Y ::</del>
Artesian water is controlled by (Cap, valve, etc.)		<del></del>	
(9) WELL TESTS: Drawdown is amount water level is lowered below static level	Work started 8/12 1972 Completed	8/19	19
Was a pump test made? Yes □ No □ If yes, by whom?	WELL DRILLER'S STATEMENT		
Yield: gal./min. with ft. drawdown after hrs	This well was drilled under my jurisdictio	n and thi	s repoi
2 0 5 - 0	true to the best of my knowledge and belief.		•
December data (time taken as zero when pump turned off) (water level	Identification Day	115-5	, c
measured from well top to water level)  Time Water Level   Time Water Level   Time Water Level	NAME WHID BEY WELL DRI	(Type or	print)
4.000	Address RT 2 Bx 494 OF	K Ha	RR A
	Address A.	taga a Sasta Sast Sast	e ga artes a del
Date of test 8 / 19 / 72	·		
Bailer test 2 3 gal/min, with ft. drawdown after	[Signed](Well Driller)		
Artesian flow g.p.m. Date		******	, 19.
Temperature of water Was a chemical analysis made? Yes 🖸 No	· 1 =		

This Original and Piret Convenies			3//02	-07	, C
File Original and First Copy with Department of Ecology Second Copy — Owner's Copy Third Town Dillar's Copy		LL REPORT	Application No.		
Second Copy — Owner's Copy Third Copy — Driller's Copy 31/2E/07	STATE OF W	ASHINGTON	Permit No		
		Address POBox 3			
(2) LOCATION OF WELL: County	/SLAND	_ N.W. %	NE 1 Sec. 7 T.3/	N., R. 2	Æw.m.
Bearing and distance from section or subdivision	on corner 40 EAST, A	2C3 SOUTH OF NY	CCRNER		
(3) PROPOSED USE: Domestic X 1	ndustrial [ Municipal [	(10) WELL LOG:			
Irrigation []		Formation: Describe by color, show thickness of aquifers an	character, size of material of the kind and nature of the	nd structu material	re, and in each
(4) TYPE OF WORK: Owner's number	er of well	stratum penetrated, with at b	east one entry for each char	nge of jor	mation.
(4) IIIE OF WOMEN. (if more than o	ne) hod: Dug 🔲 Bored 😿	MATER	HAL 1	FROM	TO
Deepened [	Cable 🔲 Driven 🔲		···- —	<del></del>	99
Reconditioned [	Rotary   Jetted	DIRTY SAND	9	9	104
(5) DIMENSIONS: Diameter of	f well			4.1	65
Drilled 12/ ft. Depth of comp	leted well /2/tt.	1 <del></del>			09
(A) CONCERNIONION DEMAILS.		WATER GRAVE	- 1	c9 1	11/_
(6) CONSTRUCTION DETAILS:	C.m. 197	HARD AND GRA	KELY		16
Casing installed: Diam. from	n	GOOD WATER GI		16 1	2/
	n ft. to ft.	HARD CLAY	/2	11/	
Perforations: Yes   No    Type of perforator used					-
SIZE of perforations	in. by in.				
perforations from	ft. to ft.				
perforations from perforations	ft. to ft.				
perforations from	15. 10				
Screens: Yes 🕽 No 🗆					
Manufacturer's Name	Model No				
Diam. 6 " Slot size 2 C fro	m //6 ft to /2/ ft.				
Diam Slot size fro	m ft. to ft.				
Gravel packed: Yes No S	ize of grovel				
Gravel placed from					
	•				
Surface seal: Yes No □ To w	vhat depth? ft.				
Did any strata contain unusable	water? Yes 🗆 No 💢				
Type of water? De	pth of strata				
Method of sealing strata off					
(7) PUMP: Manufacturer's Name No.7	NSTALLED				
Туре:	H.P.				
(8) WATER LEVELS: Land-surface	elevation 60 CQue	(4			
Static level 87.5 ft. below top	of well Date 8 -/9-72				
Artesian pressure	re inch Date				
Artesian water is controlled by	(Cap, valve, etc.)				
(9) WELL TESTS: Drawdown is lowered below	amount water level is	0/11	, 19.72. Completed	119	19.7
	, by whom?				
	awdown after hrs.	WELL DRILLER'S S			
	h 16	This well was drilled true to the best of my	under my jurisdiction at	nd this re	eport i
n n	" "	The to the best of my	MONICUBE and Dener.		
Recovery data (time taken as zero when pur measured from well top to water level)		NAME WHID BEY	WELL DRILL	LERS	
Time Water Level Time Water Lev	el Time Water Level				
		Address RT 2 BX	494 OAK	HARK	3.0R
		- and the second of the second			
1	::-	· I			
Date of test 8 / 19 / 72		[Signed]	.,		
Date of test 8/19/72 Bailer test 25 gal/min. with ft. Artesian flow s.p.m. D	drawdown afterhrs.	[Signed]	(Well Driller)	··	